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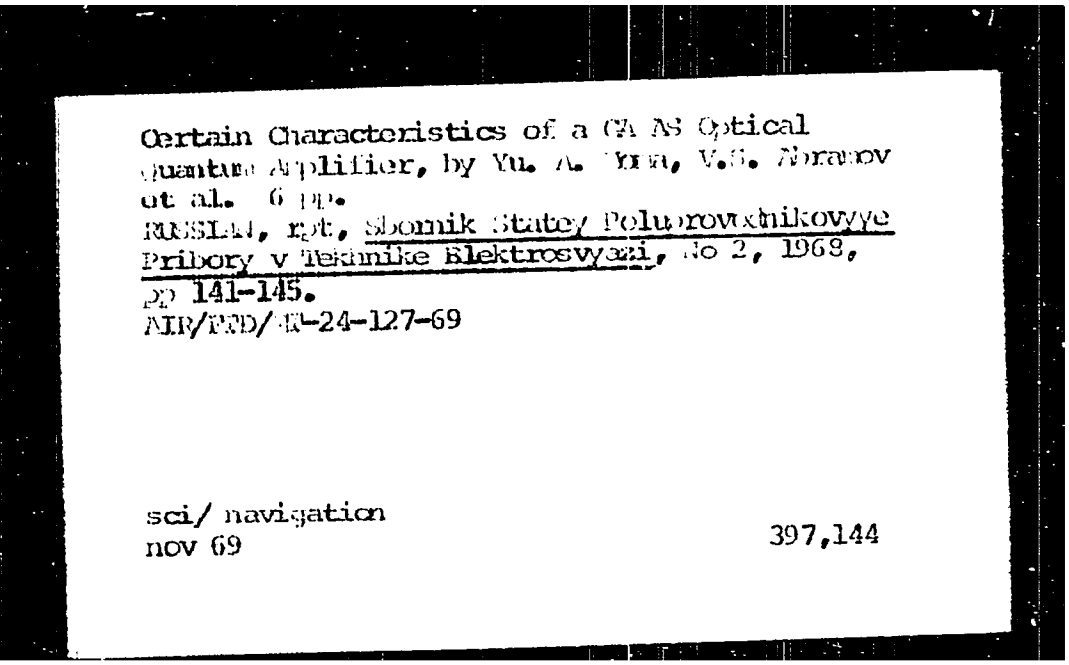

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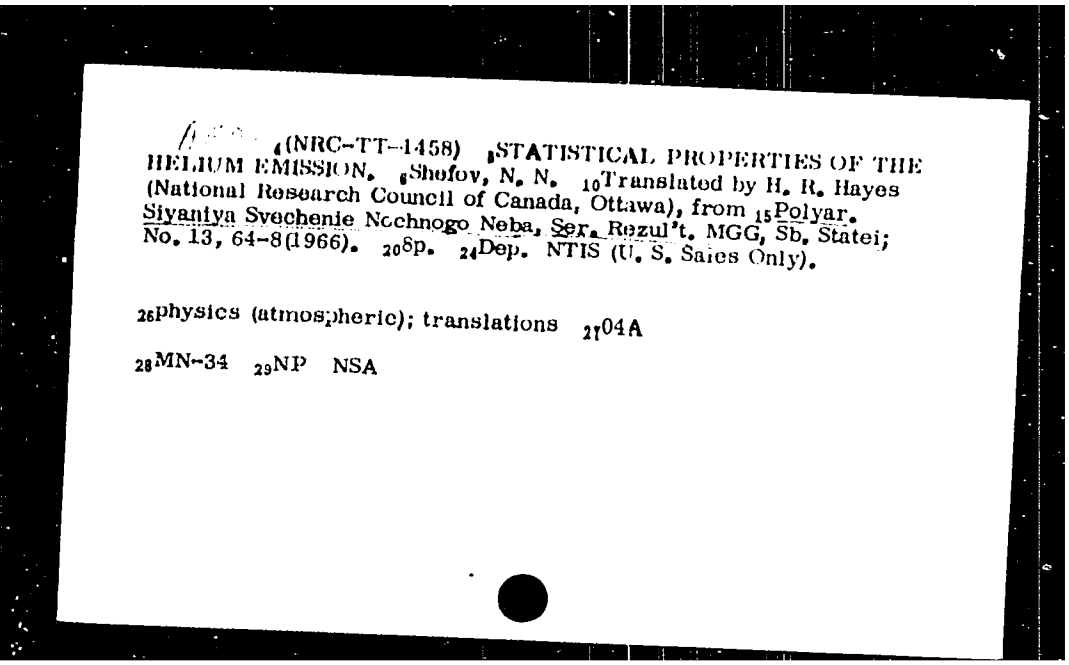

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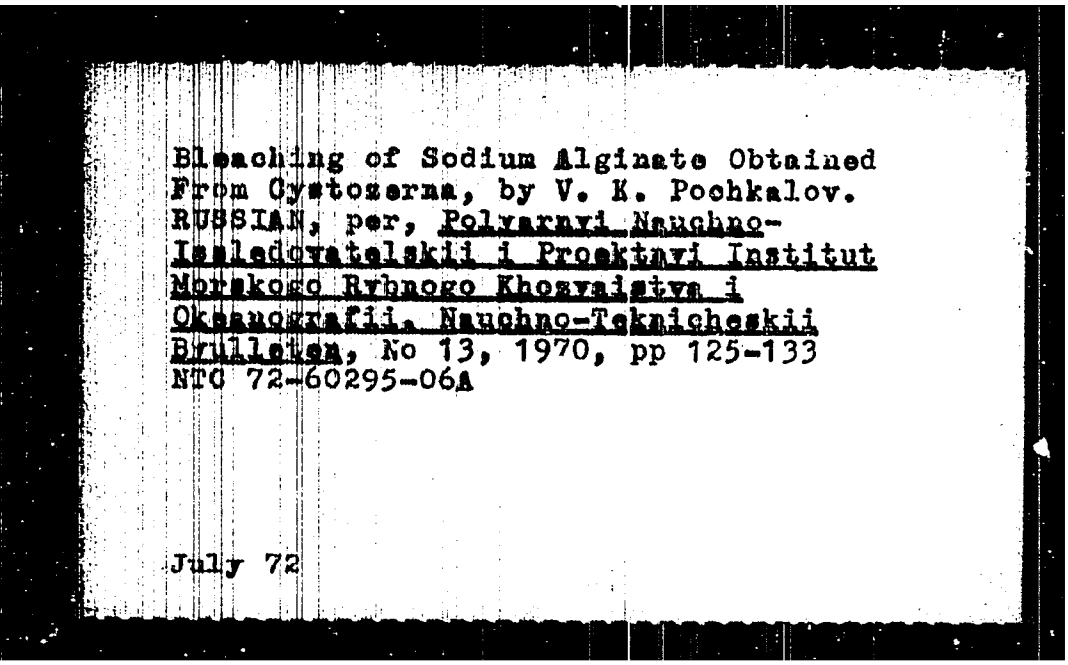

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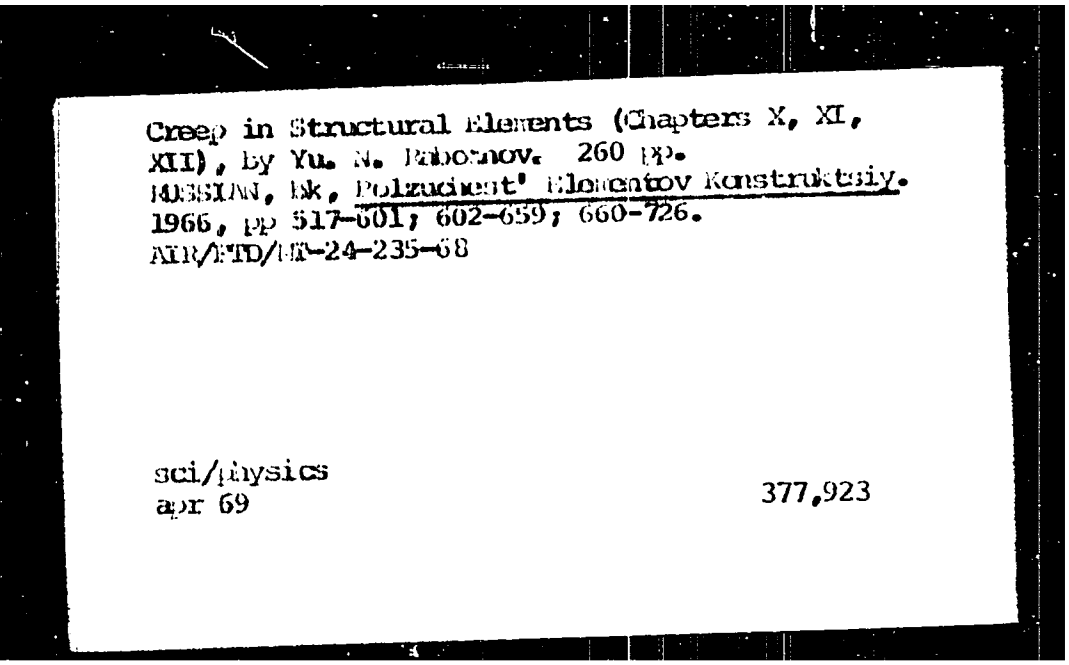

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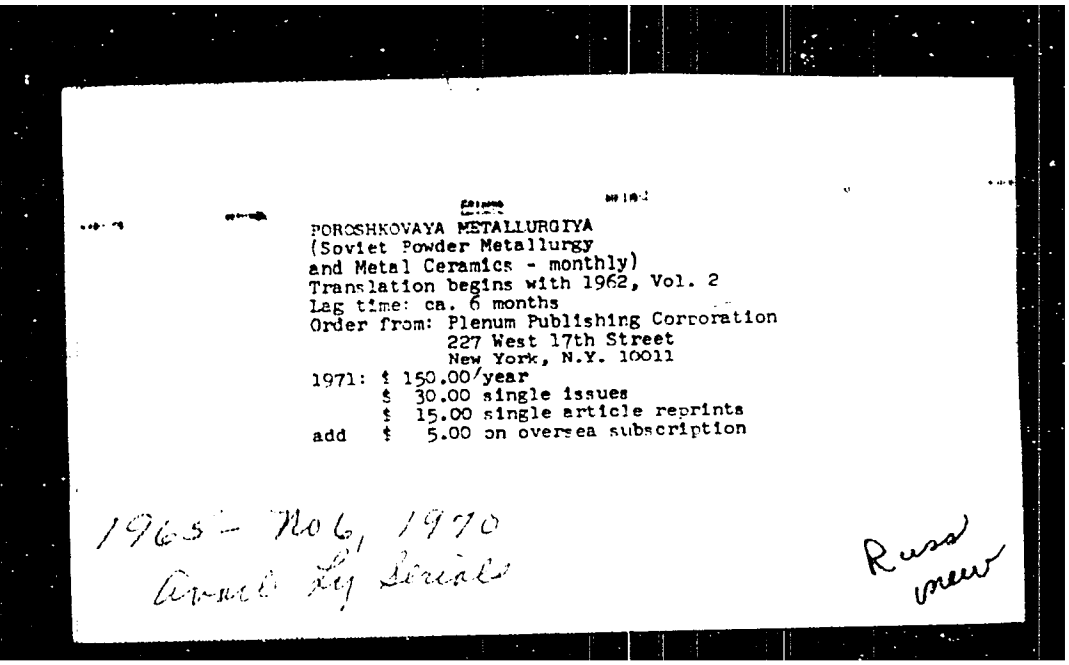

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Translation begins with 1962, Vol. 2
Lag time: ca. 6 months
Order from: Plenum Publishing Corporation
227 West 17th Street
New York, N.Y. 10011
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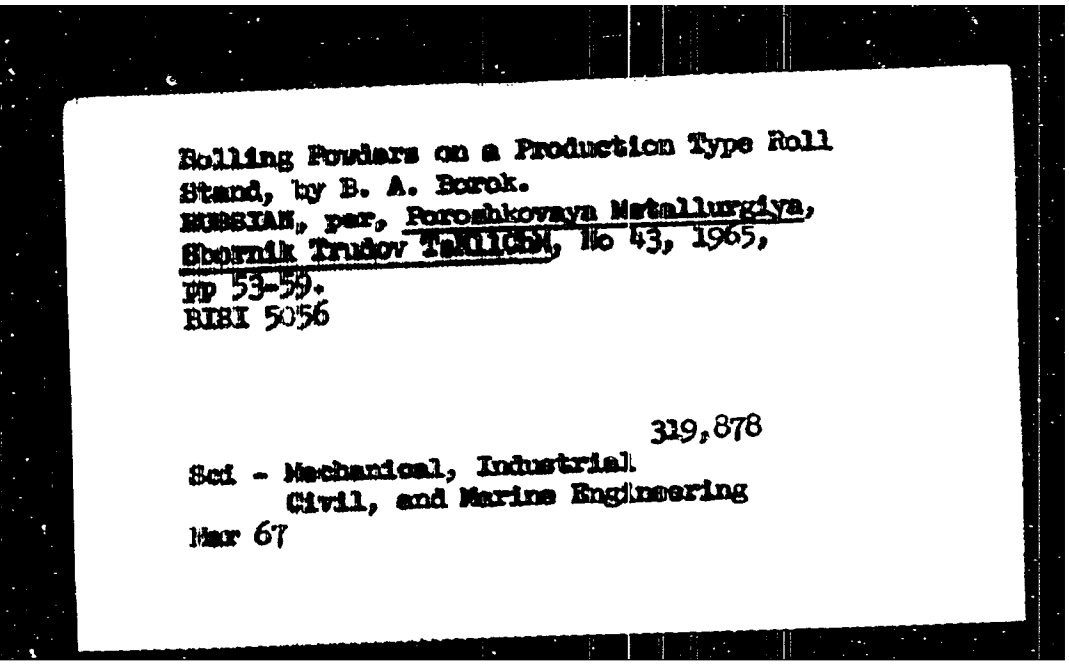

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NASA TT F-10,044

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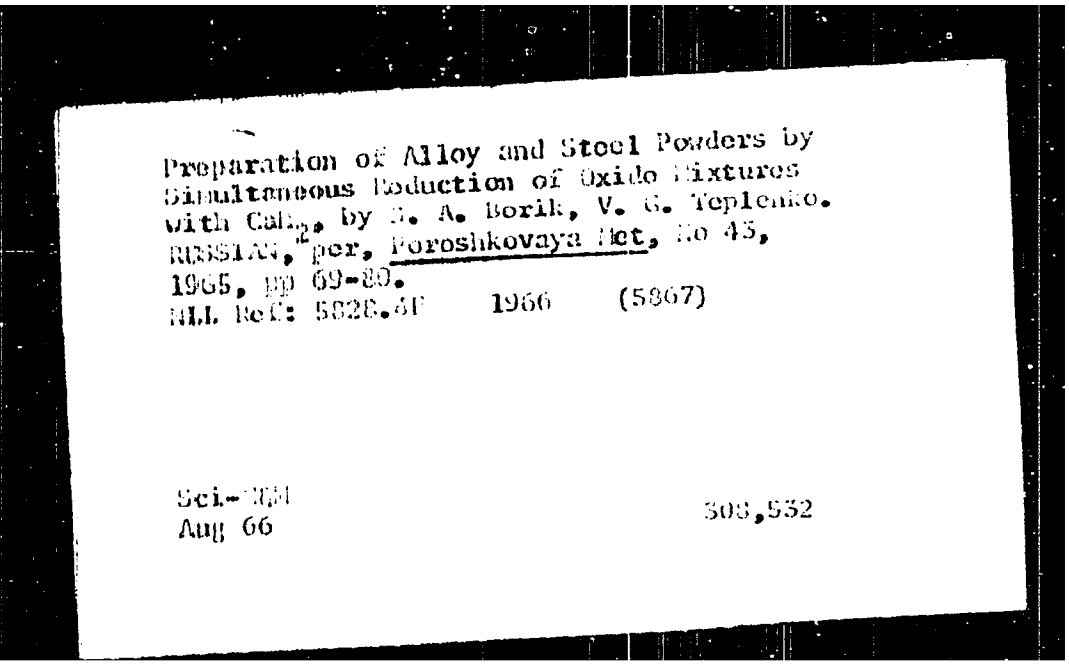

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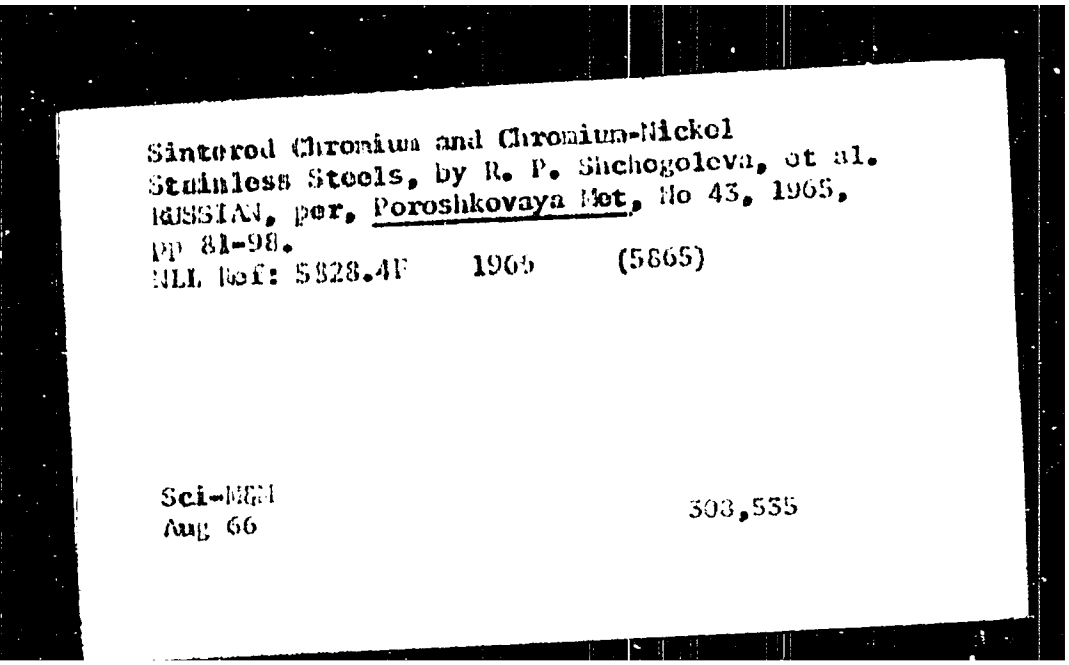

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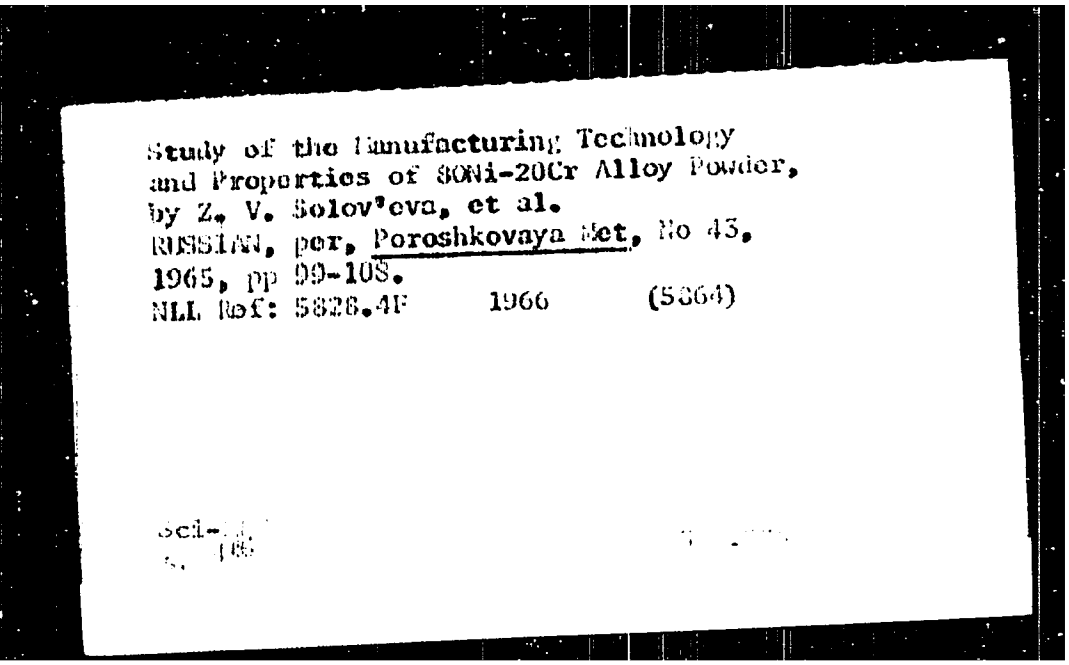

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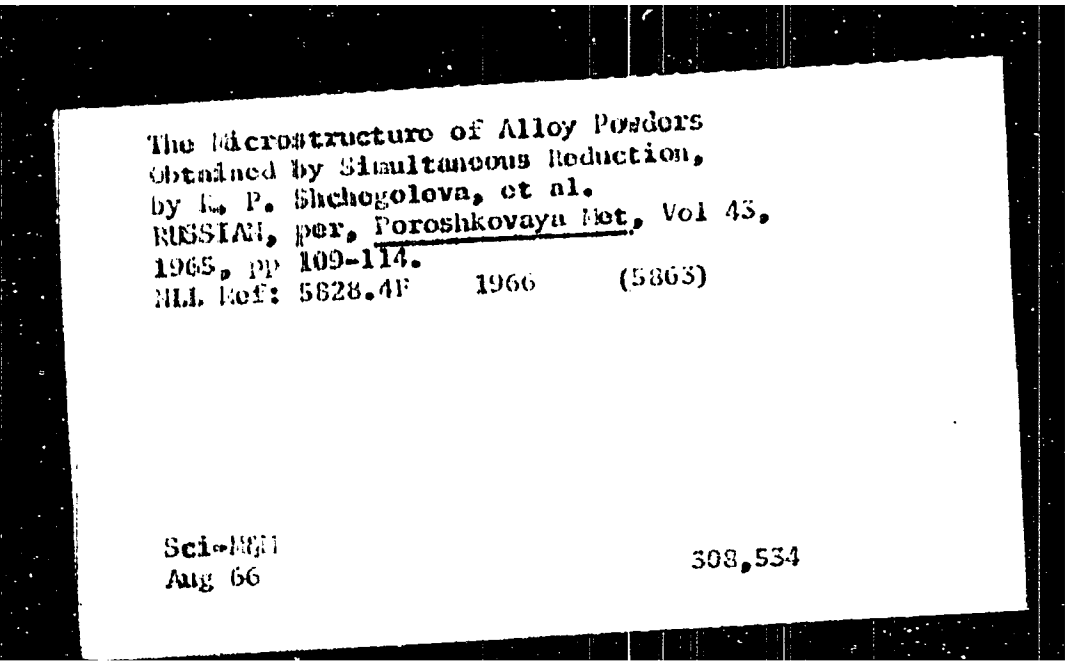

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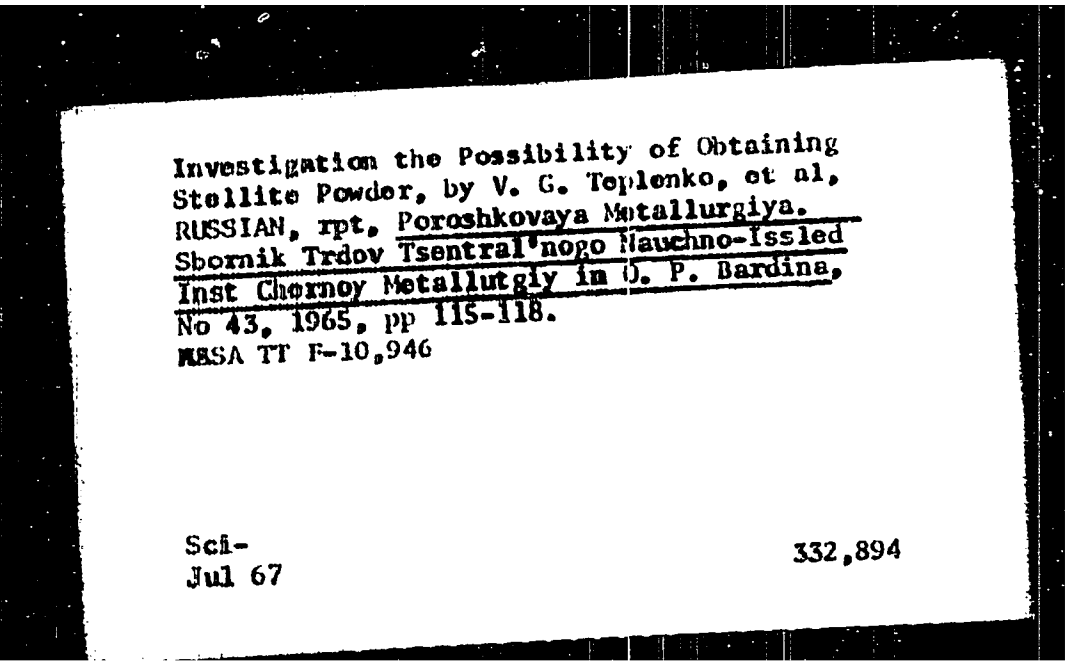

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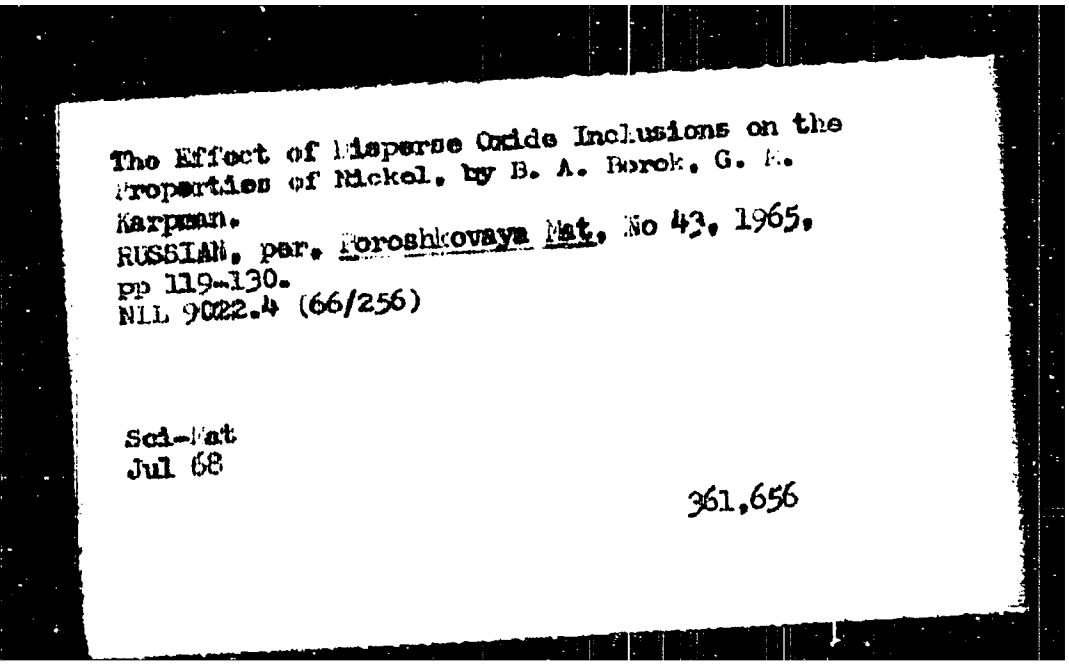

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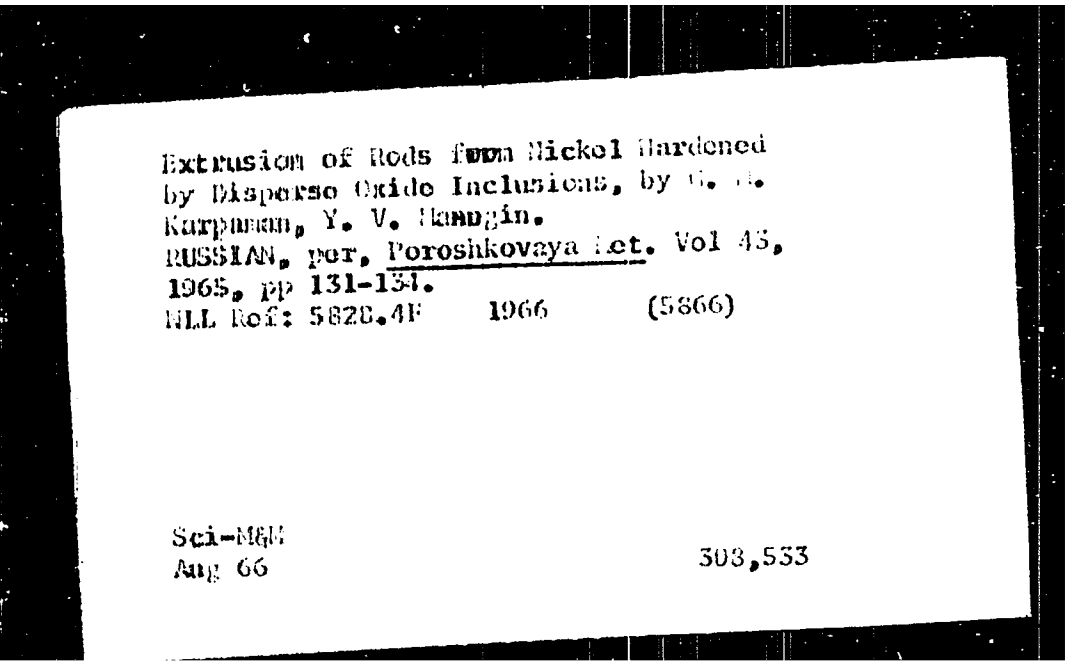

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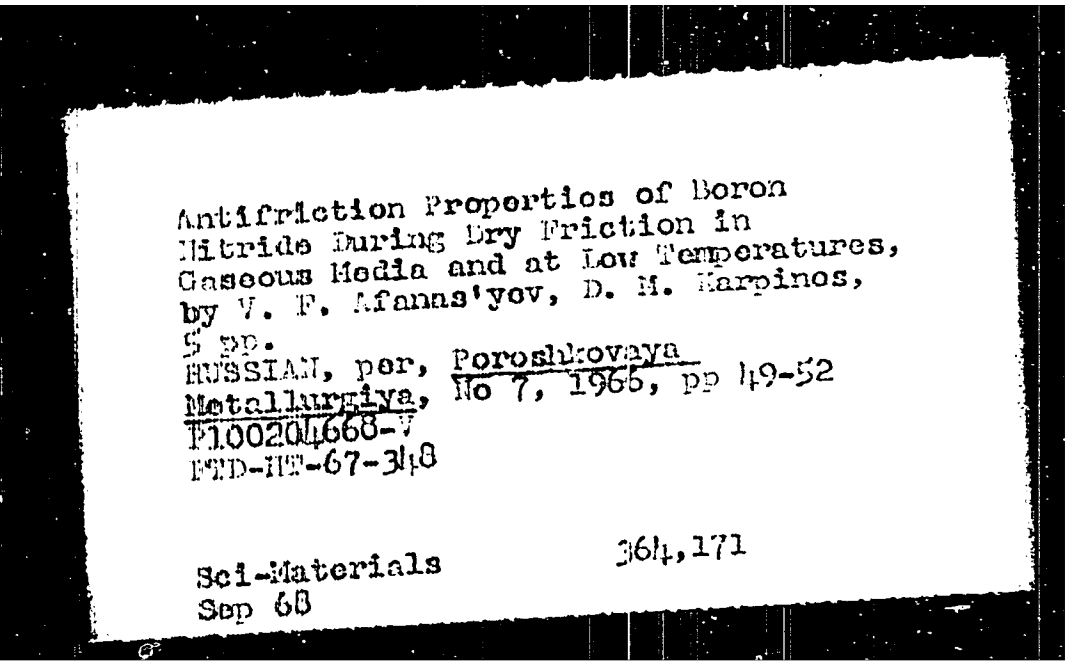

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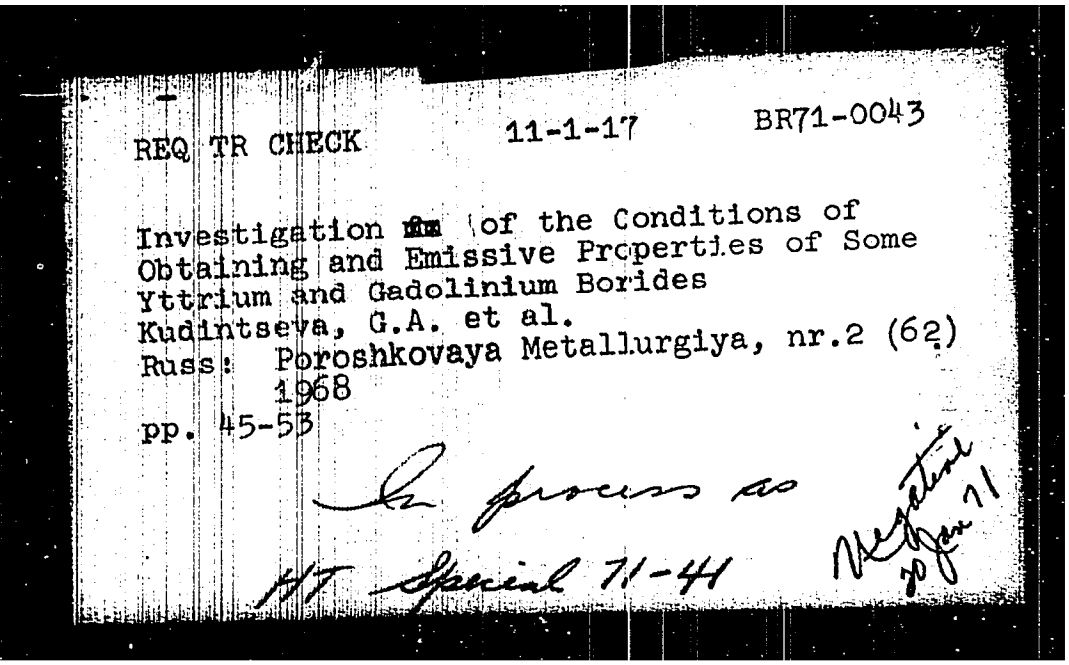

REQ TR CHECK 11-1-17 BR71-0043

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In process as FT Special 71-44

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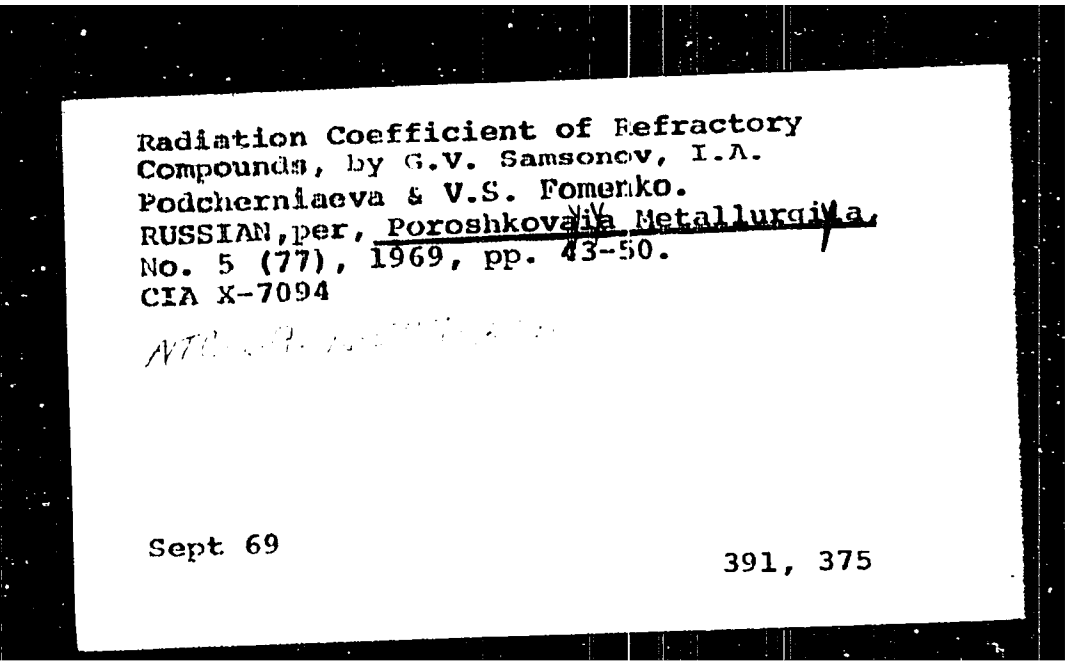

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HB 8097

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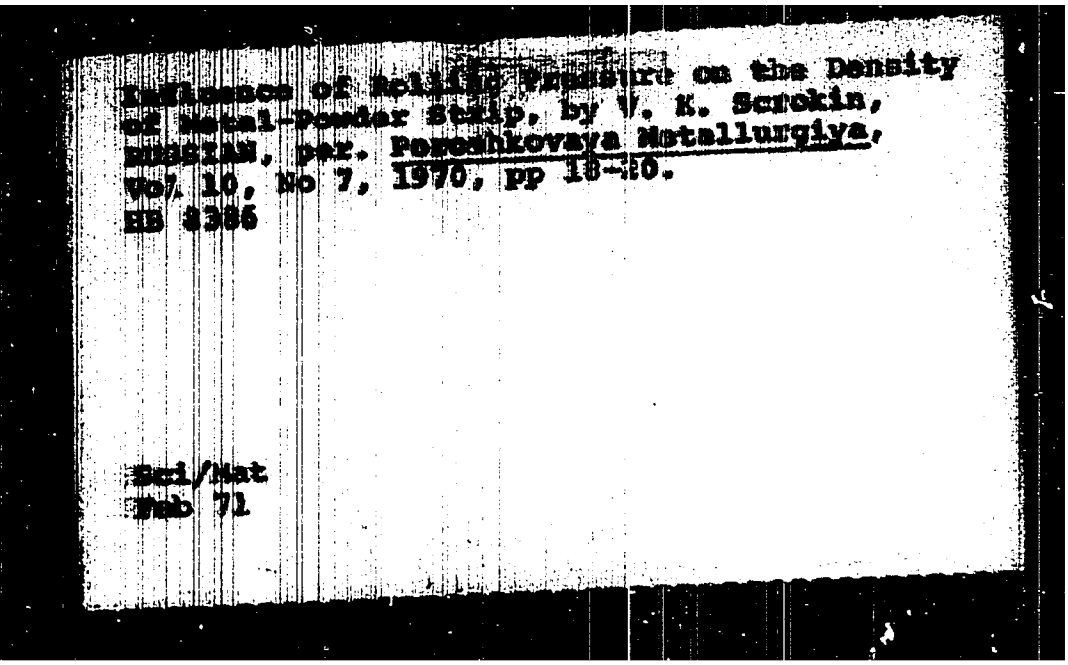
Influence of Rolling Pressure on the Density
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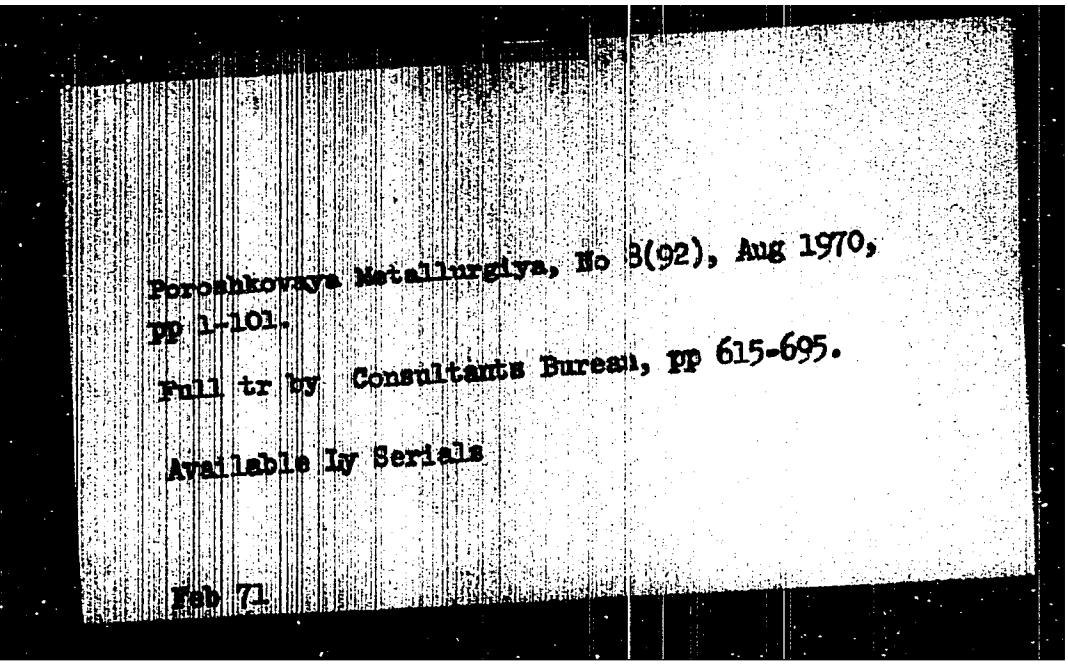

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Obtaining Nickel Powder by Spraying,
by O. S. Nichiporenko.
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No 12, 1970, pp 1-4
NTC 72-12119-13H

July 72

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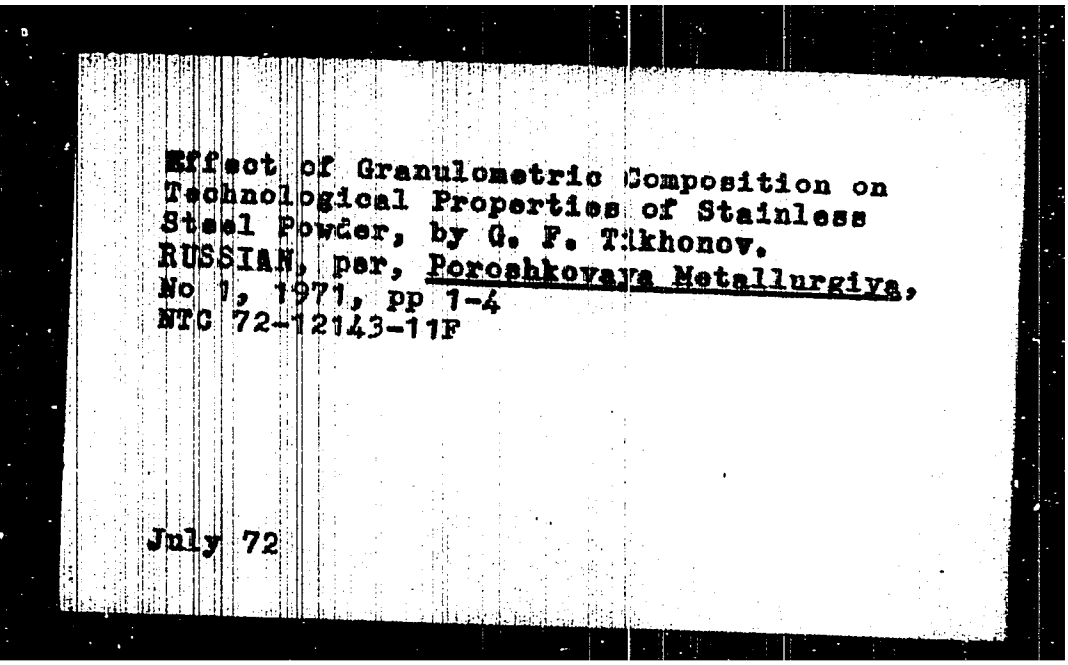
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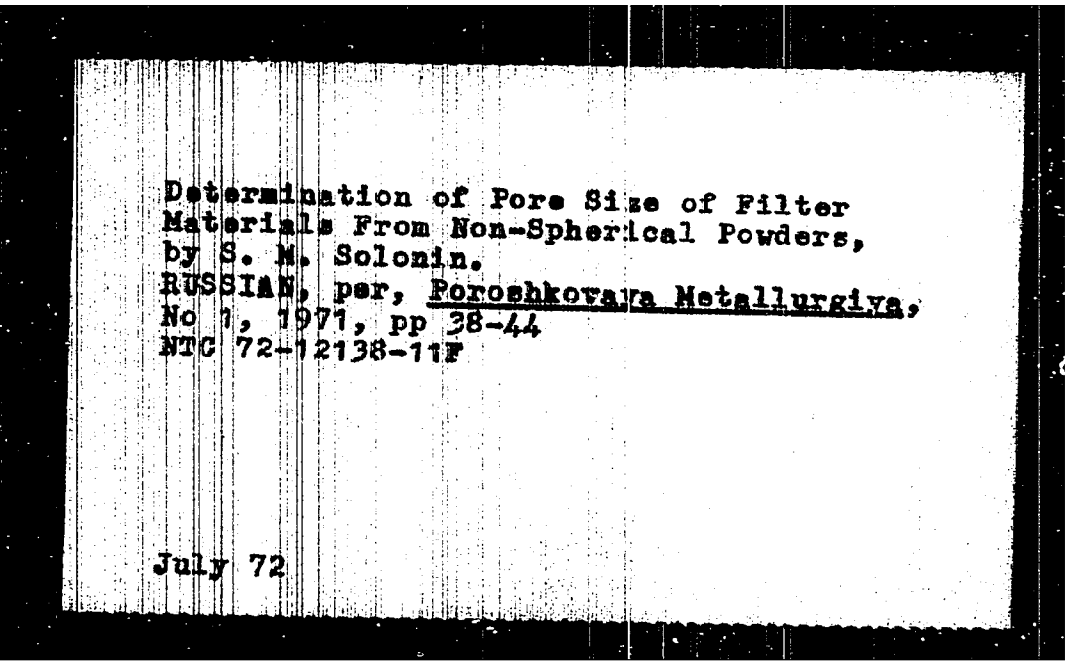

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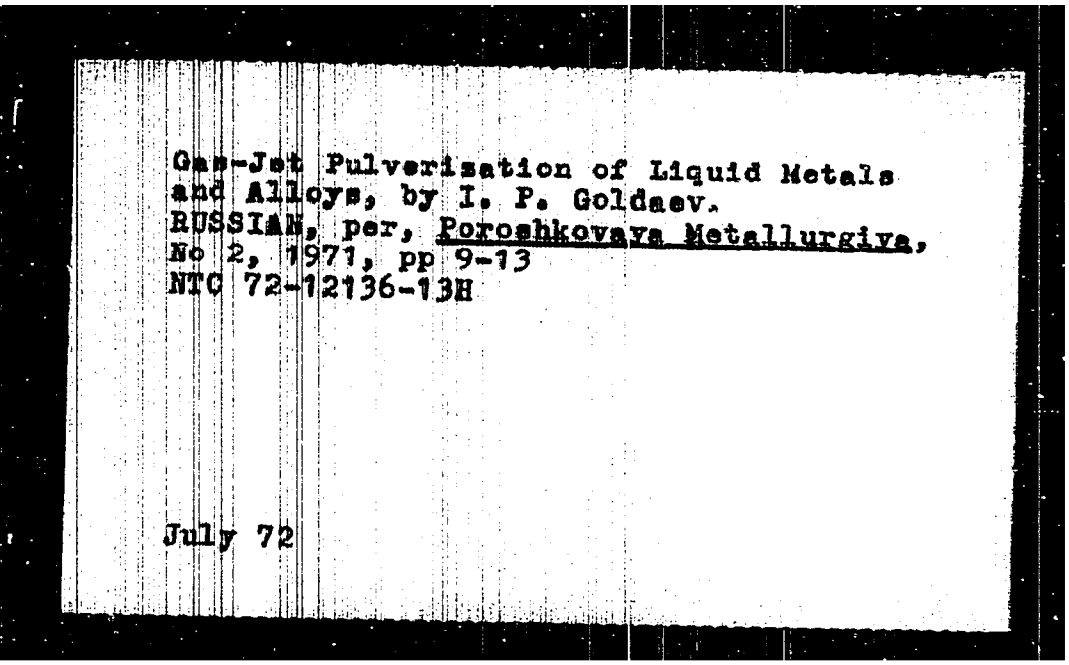

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Investigation of Industrial Process of Dispersing Melts by Method of Rapid Photography, by A. I. Kutkin. RUSSIAN, per, Poroshkovaya Metallurgiya, No 2, 1971, pp 18-24 NTC 72-12141-13H

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ACSI-K-3043
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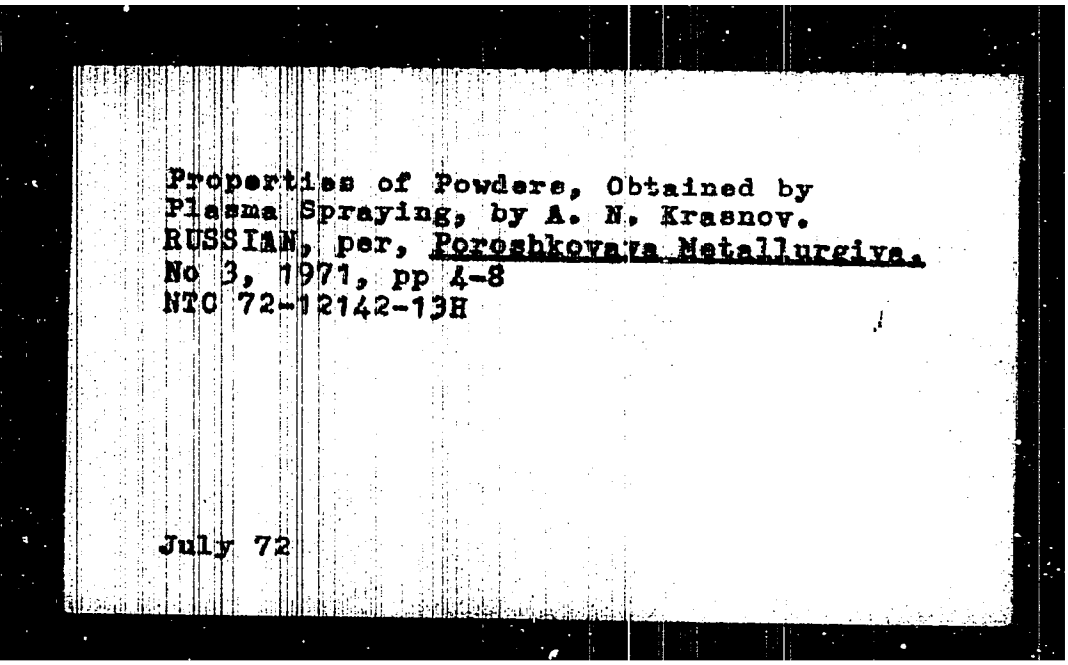

Properties of Powders, Obtained by
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RUSSIAN, per, Poroshkovaya Metallurgiya,
No 3, 1971, pp 4-8
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Investigation of Nickel Carbonyl Powder by Electron-Microscopic Method, by A. Ya. Kipnis.
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NTC 72-12485-11F

July 72

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Polarisation Investigation During
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Iron-Cobalt-Nickel Alloy, by E. M. Natanson.
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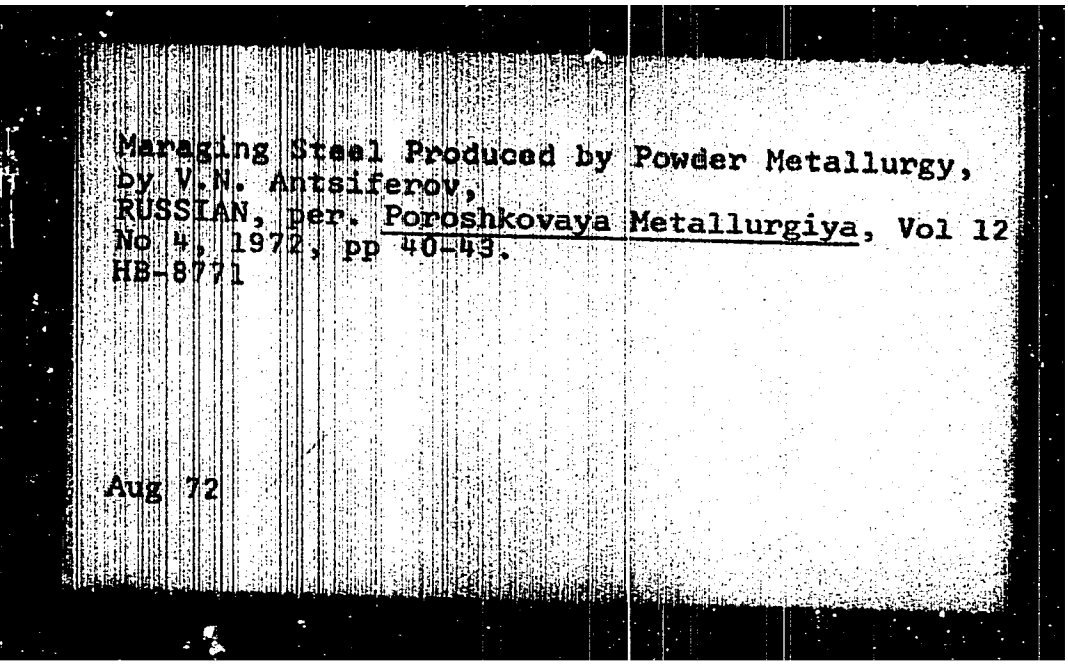

Maraging Steel Produced by Powder Metallurgy,
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HB-8771

Aug 72

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REQ TR CHECK 24-6-4 BR70-1262

Modern methods for obtaining titanium powders and their possible industrial use.
Ognev, R.K., Antipin, L. N., Kolomoets, G.G.
Russ: Poroshk. Met., Mater. Vses. Konf., 9th, 1968, 10-17

NEGATIVE - BY PHONE 24 Jun 70

In process as
HT-23-390-70

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100710060-3

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100710060-3

REQ TR CHECK 24-6-5 BR70-1263

Densification during the compaction of titanium powder

Sorokhin, V.K.

Russ: Poroshk. Met., Mater. Vses. Konf., 9th, 1968 110-113

NEGATIVE - BY PHONE 24 JUN 70

In green as H7+23-389.70

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S. A. Tsukerman, 5 pp.
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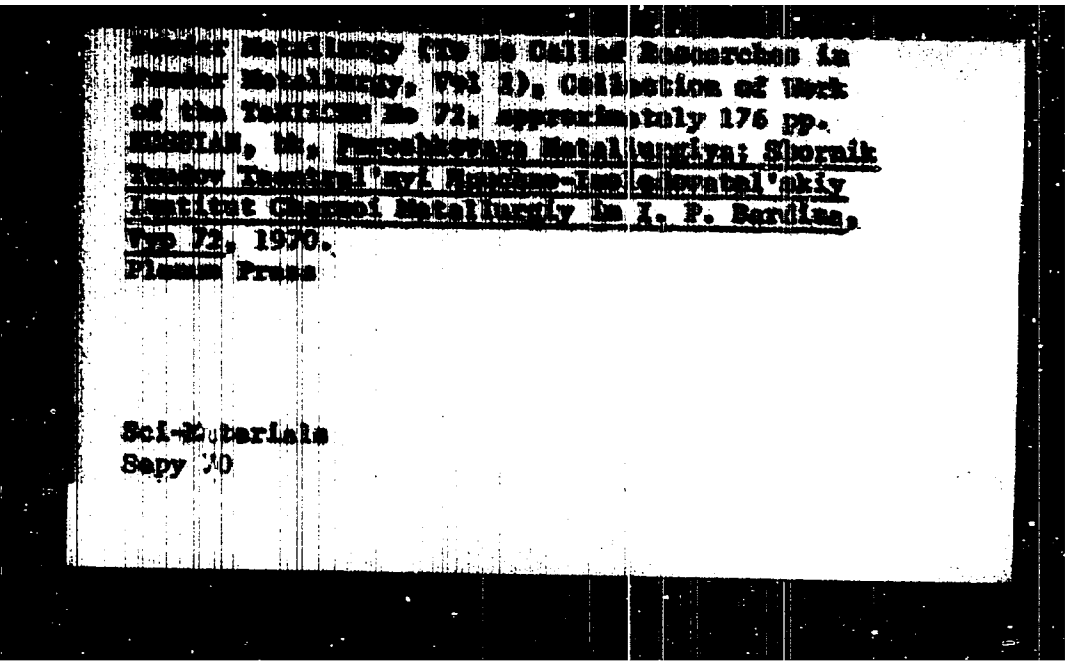

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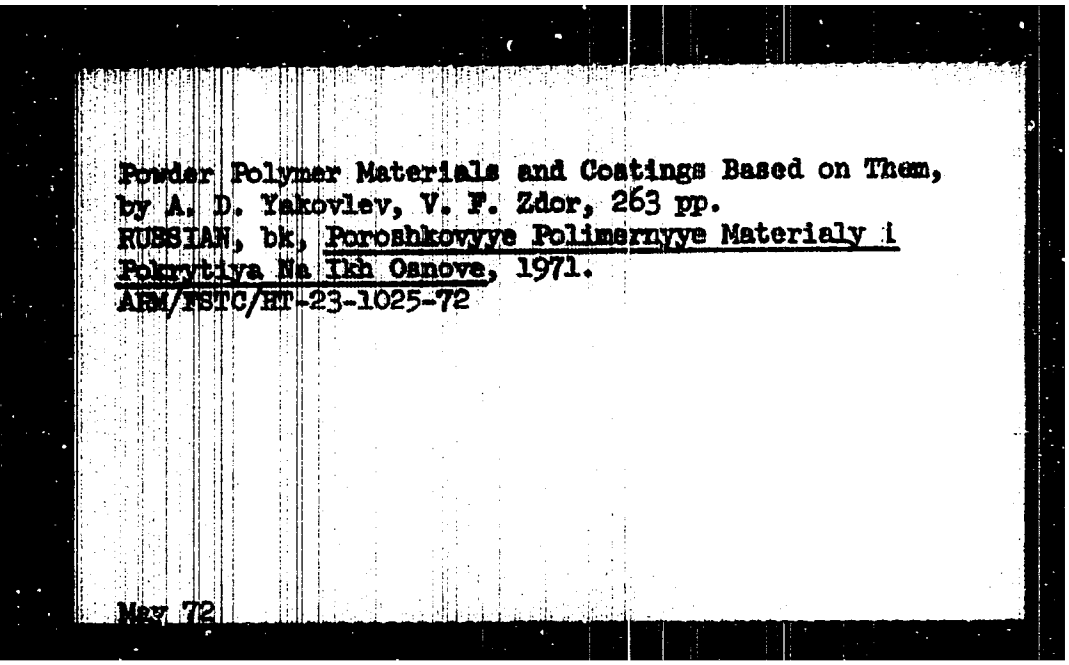
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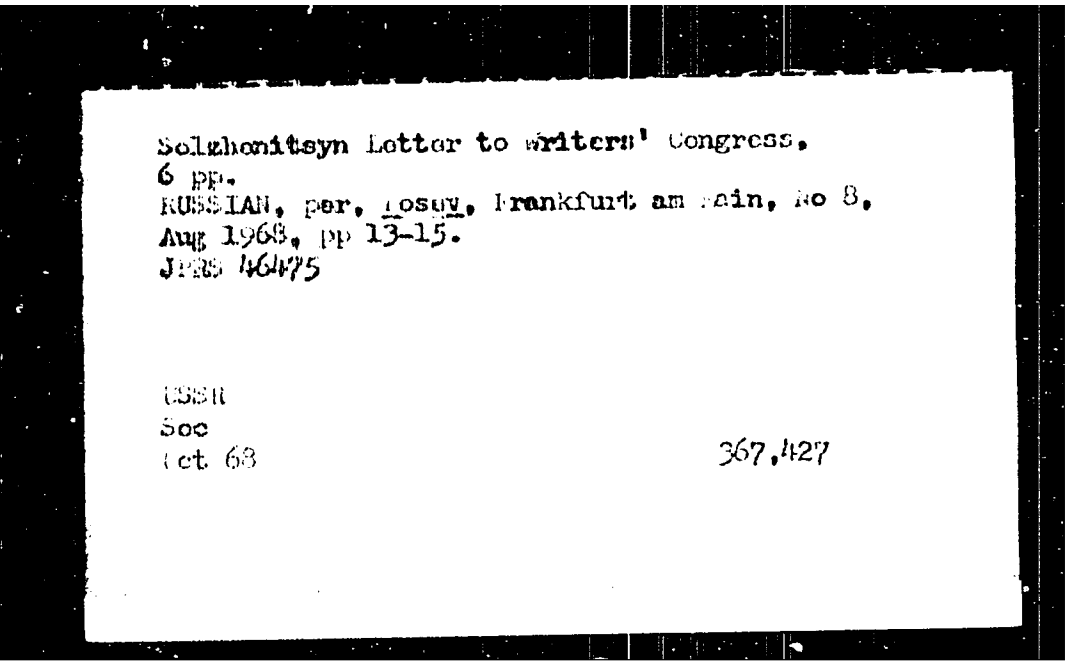

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